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SASHA MARITZA

Linux Study Guide (exam RH302) Apress

Red Hat Certified Engineer (RHCE) Study GuideAnsible Automation for the Red Hat Enterprise Linux 8 Exam (EX294)Apress

McGraw-Hill Education

The highly respected RHCE certification from Red Hat, Inc. indicates that the person has passed a realistic performance-based lab exam that tests his or her ability to install and configure Red Hat Linux, configure basic networking and file systems for a network, configure the X Window System, perform

essential Red Hat Linux system administration, configure basic security for a network server, and carry out server diagnostics and troubleshooting. Red Hat recently updated the RHCE program for Red Hat Enterprise Linux, version 9.0. Previous edition ISBN: 0782127932.

Red Hat RHCE Certified Engineer Exam Practice Questions And Dumps McGraw Hill Professional

This is the eBook version of the print title. Learn, prepare, and practice for Red Hat RHCSA 8 (EX200) exam success with this Cert Guide from Pearson IT Certification, a leader in IT Certification learning. Master Red Hat RHCSA 8 EX200 exam topics Assess your knowledge with chapter-ending quizzes Review key concepts with exam-preparation tasks Practice with four unique practice tests Learn from two full hours of video

training from the author's Red Hat Certified System Administrator (RHCSA) Complete Video Course, 3rd Edition. Red Hat RHCSA 8 Cert Guide is a best-of-breed exam study guide. Leading Linux consultant, author, and instructor Sander van Vugt shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. The book presents you with an organized test-preparation routine through the use of proven series elements and techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. Review questions help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. Well regarded for its level of detail, assessment features, and challenging review questions and exercises, this study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time, including Basic system management: Installation, tools, file management, text files, RHEL8 connections, user/group management, permissions, and network configuration Operating running systems: Managing software, processes, storage, and advanced storage; working with systemd; scheduling tasks; and configuring logging Advanced system administration: Managing the kernel and boot procedures, essential troubleshooting, bash shell scripting Managing network services: Configuring SSH, firewalls, and time services; managing Apache HTTP services and SE Linux; and accessing network storage

EX200 McGraw-Hill Companies

Based on Red Hat Enterprise Linux 7, the new edition of this bestselling study guide covers the updated Red Hat Certified System Administrator (RHCSA) and Red Hat Certified Engineer (RHCE) exams. RHCSA/RHCE Red Hat Linux Certification Study Guide, 7th Edition is fully revised to cover the recently released Red Hat Enterprise Linux 7 and the corresponding RHCSA and RHCE certification exams. This new edition provides complete coverage of all official exam objectives for the new exams. An integrated study system based on proven pedagogy, this revised bestseller features special elements that reinforce and teach practical skills while preparing candidates for the exam. Each chapter includes step-by-step exercises, Exam Watch and On-the-Job sidebars, Two-Minute Drills, end-of-chapter self tests, and hands-on lab questions. Electronic content includes four complete lab-based practice exams to ensure you're ready to sit for the live exams. Complete coverage of all exam objectives and performance-based requirements related to the exams, including difficult lab-based scenarios Electronic content includes four complete lab-based practice exams, two for RHSCA and two for RHCE A proven study system for RHCSA and RHCE candidates This book includes copies of the Linux Kernel provided under the terms of the GNU General Public License version 2

RHCE Emereo Pty Limited

Passing The Rhce Certification Exam (Rh302) Isn'T Easy -- Students Must Master Intense Lab-Based Components. The Hands-On Exam Requires Success In Installing And Configuring Red Hat, Setting Up Common Network (Ip) Services, And Performing Essential Administration, Diagnostic Tests And

Troubleshooting, Among Other Internetworking And Systems Administration Tasks. The Rhce Study Guide Is The Answer For Anyone Who Wants To Take And Pass The Rhce Certification Exam (Rh302) In Order To Become Certified In Setting Up And Administering A Red Hat Linux Server For Critical Network Services And Security. Coverage Includes Important Background Information, Hands-On Exercises For Lab-Based Topics, Real-World Troubleshooting Exercises For A Variety Of Scenarios, Challenging Review Questions For Each Exercise, Strategies, Tips And Tricks For Passing The Exam -- All Written By An Experienced Author Who Passed The Exam With Flying Colors! The Rhce Study Guide Cd Will Include A Test Engine And Flash Cards.

Red Hat Certified Engineer Exam Notes McGraw-Hill Osborne Media

The best fully integrated study system available (Exams EX200 and EX300) With hundreds of review questions and complete coverage of performance-based requirements, RHCSA/RHCE Red Hat Linux Certification Study Guide, Sixth Edition covers what you need to know--and shows you how to prepare--for these challenging exams. 100% complete coverage of all official objectives for Exams EX200 and EX300 Exam Readiness Checklist--you're ready for the exam when all objectives on the list are checked off Inside the Exam sections in every chapter highlight key exam topics covered Two-Minute Drills for quick review 100+ lab questions--two full lab-based RHCSA exams and two full lab-based RHCE exams--match the format, tone, topics, and difficulty of the real exam Covers all the exam topics, including: Virtual Machines and Automated Installations * Fundamental Command Line Skills * RHCSA-Level Security

Options * The Boot Process * Linux Filesystem Administration * Package Management * User Administration * RHCSA-Level System Administration * RHCE Security * System Services and SELinux * RHCE Administration * Mail Servers * Samba * File Sharing * DNS, FTP, and Logging CD-ROM includes: Complete lab-based exam preparation, featuring: Two full RHCSA practice exams Two full RHCE practice exams Lab-based chapter self tests In-depth answer explanations for all labs RHCSA and RHCE Glossary PDF copy of the book for studying on the go Michael Jang, RHCE, LPIC-2, UCP, LCP, MCP, is the author of three previous bestselling editions of RHCE Red Hat Certified Engineer Linux Study Guide and several other books on Linux and professional certification.

100+ EXAM PRACTICE QUESTIONS FOR RHCE UPDATED 2020 Aiva Ltd

This self-study exam preparation guide for the RHCE - RH302 Red Hat Certified Engineer exam contains everything you need to test yourself and pass the Exam. Including all the exam topics, covered indepth and insider secrets, complete explanations of all RHCE subjects, test tricks and tips, over 250 highly realistic sample questions, and exercises designed to strengthen understanding of the RHCE concepts and prepare you for exam success on the first attempt are provided. Can you imagine valuing a book so much that you send the author a "Thank You" letter? This book includes new exercises and sample questions never before in print. Offering numerous sample questions, critical time-saving tips plus information available nowhere else, this book will help you pass the RHCE - RH302 Red Hat Certified Engineer exam on your FIRST try. Buy this. Read it. And Pass the

RHCE - RH302 Red Hat Certified Engineer Exam. This book provides a laser sharp focus on all the exam objectives with a cohesive, concise, yet comprehensive coverage of all the topics included in the RHCE - RH302 Red Hat Certified Engineer Lab Exam. It includes over 250 questions modeled after the real exam with answers and an Exam Quick Prep feature which recaps all the important points for the last hour preparation before taking the exam. Covers all RH302 exam topics, including: * Hardware installation and configuration * The boot process * Linux filesystem administration * Package management and Kickstart * User and group administration * System administration tools * Kernel services and configuration * Apache and Squid * Network file sharing services (NFS, FTP, and Samba) * Domain Name System (DNS) * E-mail (servers and clients) * Extended Internet Services Daemon (xinetd), the Secure package, and DHCP * The X Window System * Firewalls, SELinux, and troubleshooting

[RHCE Red Hat Certified Engineer Study Guide](#) John Wiley & Sons

Red Hat Certified Engineer (RHCE) is a performance-based test that measures actual competency on live systems. Called the "crown jewel of Linux certifications," RHCE proves an individual's ability to configure networking services and security on servers running a Red Hat OS. The rise of Red Hat has been marvelous to watch. Starting with a 'free' operating system, they have produced an integrated software system that rivals the big kid on the block. With this kind of success, comes more success. Now you see job ads for people who know Red Hat. And with this comes certifications. How do you prove that you've even typed 'ls' into your system. This book is at once a study guide and a detailed overview of the Enterprise version of Linux. Yes, it will

tell you what is going on at the test. But the book is more than that, it also explains the why and wherefores of the operating system. It has real world information and instructions that cover what the serious user needs to know. This book is a great add-on resource to prepare for the RHCE exam. There has never been a RHCE manual like this - 100 Success Secrets is not about the ins and outs of the RHCE, instead, it answers the top 100 questions that we are asked and those we come across in forums, our consultancy and education programs. It tells you exactly how to deal with those questions, with tips that have never before been offered in print. This book is also not about a RHCE's details. Instead it introduces everything you want to know to be successful with your RHCE.

[RHCSA/RHCE Red Hat Linux Certification Study Guide, Seventh Edition \(Exams EX200 & EX300\)](#) McGraw-Hill Osborne Media

There has never been a RHCE Guide like this. RHCE 104 Success Secrets is not about the ins and outs of RHCE. Instead, it answers the top 104 questions that we are asked and those we come across in our forums, consultancy and education programs. It tells you exactly how to deal with those questions, with tips that have never before been offered in print. Get the information you need--fast! This comprehensive guide offers a thorough view of key knowledge and detailed insight. This Guide introduces everything you want to know to be successful with RHCE. A quick look inside of the subjects covered: What is the use of free command? - RHCE - RH302 Red Hat Certified Engineer, How to start a service using the command chkconfig - RHCE - RH302 Red Hat Certified Engineer, How to access the NFS directory - RHCE - RH302 Red Hat Certified Engineer, How to check sendmail server

- RHCE - RH302 Red Hat Certified Engineer, Red Hat RPM - RHCE - RH302 Red Hat Certified Engineer, How to adding a new service using chkconfig - RHCE - RH302 Red Hat Certified Engineer, How to delete a new service using the command chkconfig - RHCE - RH302 Red Hat Certified Engineer, How to maintain the package using rpm - RHCE - RH302 Red Hat Certified Engineer, How to disable swap space - RHCE - RH302 Red Hat Certified Engineer, How to check the status of automount - RHCE - RH302 Red Hat Certified Engineer, What command is used to examine and print the boot up message? - RHCE - RH302 Red Hat Certified Engineer, How to creating a logical volume group - RHCE - RH302 Red Hat Certified Engineer, What is DHCP client? - RHCE - RH302 Red Hat Certified Engineer, How to change the priority of the running process - RHCE - RH302 Red Hat Certified Engineer, What is Kernel Module? - RHCE - RH302 Red Hat Certified Engineer, How to install Red Hat Linux using hard disk - RHCE - RH302 Red Hat Certified Engineer, What is init? Write down its functions. - RHCE - RH302 Red Hat Certified Engineer, How to maintain the package using make - RHCE - RH302 Red Hat Certified Engineer, What is Dovecot? How to start Dovecot. - RHCE - RH302 Red Hat Certified Engineer, What is the goal of RHCE certification? - RHCE - RH302 Red Hat Certified Engineer, How to change owner and group - RHCE - RH302 Red Hat Certified Engineer, What is the daemon xinetd? - RHCE - RH302 Red Hat Certified Engineer, How to enable swap space - RHCE - RH302 Red Hat Certified Engineer, How to configure vsftpd - RHCE - RH302 Red Hat Certified Engineer, What are the functions of /etc/rc.sysinit. - RHCE - RH302 Red Hat Certified Engineer, How to start named daemon - RHCE - RH302 Red Hat Certified Engineer, and much more...

RHCE: Red Hat Certified Engineer Exam Notes Emereo Pty Limited

Don't Let the Real Test Be Your First Test! RHCSA/RHCE Red Hat Linux Certification Practice Exams with Virtual Machines (Exams EX200 & EX300) features 100+ hands-on labs, four complete practice exams, and three virtual machines. To help you understand the material, the labs and practice exams are accompanied by in-depth answer explanations. This practical guide covers all official objectives for Exams EX200 and EX300 and is the perfect companion to RHCSA/RHCE Red Hat Linux Certification Study Guide, Sixth Edition. Covers all exam topics, including: Virtual Machines and Automated Installations • Fundamental Command Line Skills • RHCSA-Level Security Options • The Boot Process • Linux Filesystem Administration • Package Management • User Administration • RHCSA-Level System Administration Tasks • Security • System Services and SELinux • RHCE Administrative Tasks • Electronic Mail Servers • The Apache Web Server • The Samba File Server • More File-Sharing Services • Administrative Services: DNS, FTP, and Logging Includes three virtual machines preloaded with: Two RHCSA practice exams Two RHCE practice exams 100+ hands-on labs In order to take advantage of the virtual machines that accompany this book you will need a 64-bit system with hardware virtualization enabled as well as RHEL 6 or its equivalent.

McGraw Hill Professional

Over 21 Hours of Video Instruction Overview Over 21 hours of training so you can pass both the Red Hat Certified System Administrator (RHCSA) and Red Hat Certified Engineer (RHCE)

exams. Includes practice exam exercises so you can put your knowledge to the test. Description Red Hat Certified System Administrator (RHCSA) and Red Hat Certified Engineer (RHCE) Complete Video Course Library provides the opportunity to study for both the Red Hat Certified System Administrator (RHCSA) and the Red Hat Certified Engineer (RHCE) exams. This Complete Video Course Library offers more than 21 hours of personal visual instruction from an RHCSA and RHCE certified expert with more than 20 years of practical Linux teaching experience. Through the use of topic-focused instructional videos you will gain an in-depth understanding of the Red Hat Certified Administrator (RHCSA) and Red Hat Certified Engineer (RHCE) exams as well as a deeper understanding of Red Hat Enterprise Linux so you master key foundational principles. Included with the product are practice question exercises, with the instructor walking students through both the scenarios and solutions to give you the extra edge you need to excel on the exam. The course includes 100% coverage of the RHCSA and RHCE exam objectives About the Instructor Sander van Vugt is an independent Linux trainer, author, and consultant living in the Netherlands. Sander has written numerous books about different Linux-related topics and many articles for Linux publications around the world. Sander has been teaching Red Hat, SUSE, and LPI Linux classes since 1994. As a consultant, he specializes in Linux High Availability solutions and Performance Optimization. More information about Sander is on his website at www.sandervanvugt.com. Skill Level Beginning to Intermediate What You Will Learn Key concepts for all the objectives on the Red Hat Certified Administrator (RHCSA) exam Key concepts for all the objectives on the Red Hat Certified

Engineer (RHCE) exam Information on the new RHEL 7 exam Who Should Take This Course Primary Audience: Red Hat Certified Administrator (RHCSA) and Red Hat Certified Engineer (RHCE) certification candidates Anyone wanting to get RHCSA certified Anyone wanting to get RHCE certified Anyone interested in learning about Red Hat from the ground up Linux engineers who are interested in learning more about Red Hat Enterprise Linux Junior system administrators who want to deepen their skills Administr...

Red Hat Certified Engineer (RHCE) EX294 McGraw Hill Professional

"This course provides a detailed review of the information and skills you need to successfully pass the RHCE (Red Hat Certified Engineer) certification exam. Because the course is highly focused on RHCE's testable topics, this should reduce the time needed to prepare for the exam. It's designed for experienced Linux systems administrators who have already passed the RHCSA (Red Hat Certified System Administrator) exam and is taught by two former Red Hat Certified Instructors and Examiners. Not only will this course prepare you for the RHCE exam, it should improve your advanced system administration skills, boost your value to your employer, and make you more marketable in the job market."--Resource description page.

Red Hat Enterprise Linux 7 (EX200 and EX300) Red Hat Certified Engineer (RHCE) Study Guide Ansible Automation for the Red Hat Enterprise Linux 8 Exam (EX294)

"The performance-based Red Hat Certified Engineer Exam (EX300) tests to determine if your knowledge, skill, and ability meet those required of a senior system administrator responsible

for Red Hat Enterprise Linux systems. Red Hat Certified System Administrator (RHCSA) certification is required to earn RHCE certification. This VTC course will provide specific examples that will help you prepare for the RHCE exam with RedHat. To begin learning today, simply click on the movie links."--Resource description page.

[Red Hat Certified Engineer Study Guide](#) Pearson IT Certification "Red Hat Certified System Administrator (RHCSA) Complete Video Course is an engaging self-paced video training solution that provides learners with over 16 hours of personal, visual instruction from an expert trainer with over 20 years of practical Linux teaching experience. Through the use of topic-focused instructional videos you will gain an in-depth understanding of the Red Hat Certified Administrator (RHCSA) exam as well as a deeper understanding of Red Hat Enterprise Linux so you master the key foundational principles of systems administration. Included with the product are dynamic and interactive hands-on exercises and quizzes so you can test your knowledge while you study. The course includes 100% coverage of exam objectives, hands-on exercises included with each lesson so you can practice what you learned in a real CLI environment."--Resource description page.

RHCSA and RHCE Cert Guide and Lab Manual Endeavor Technologies Inc.

Overview →† More than 8 hours of training so you can pass the Red Hat Certified Engineer (RHCE) exam. Includes practice exam questions so you can put your knowledge to the test. Description Red Hat Certified Engineer (RHCE) Complete Video Course is a unique video product that provides a solid understanding of all

the topics that are required to pass the Red Hat Certified Engineer (RHCE) exam. This title explores how to accomplish advanced system administration tasks, such as writing shell scripts, troubleshooting a server boot procedure, working with SELinux and firewalls, and configuring different network services.→† Red Hat Certified Engineer (RHCE) Complete Video Course contains 17 individual video lessons divided into four modules, for a total of more than 8 hours of training. The videos consist of live trainer instruction, whiteboard training, CLI presentations, live demos, video screen casts, and practice exam walk-throughs. The author covers all the objectives in the exam so you can use this course as a complete study tool for taking the Red Hat Certified Engineer (RHCE) exam. Each lesson ends with a practice exercise, so you can practice within a CLI environment and put your knowledge to the test. Complete explanations for each exercise are also offered so you can check your work. Major topics include Advanced System Management Configuring Authentication Configuring iSCSI Target and Initiator System Performance Reporting System Optimization Basics Configuring Logging Networking and Apache Configuring Advanced Networking Managing Linux-Based Firewalls Configuring Apache Virtual Hosts Managing Advanced Apache Features DNS and File Sharing Configuring a Cache-only DNS Server Configuring NFS File Sharing Managing SMB File Sharing Essential Back-end Services Setting Up an SMTP Server Managing SSH Managing MariaDB Managing Time Services Shell Scripting Skill Level * Beginning to intermediate What You Will Learn - Key concepts for all the objectives on the Red Hat Certified Engineer (RHCE) exam - Information on the new RHEL 7 exam Who Should Take This

Course Primary audience: -Anyone wanting to get RHCE certified
 Secondary audience: - Linux engineers interested in learning more about Red Hat Enterprise Linux - Junior system administrators who want to deepen their skills - Administrators with a profound knowledge and experience working with other Linux distributions, such as SUSE Linux Enterprise Server - Administrators ...

Red Hat RHCSA/RHCE 7 Cert Guide Sybex

"Red Hat Certified Engineer (RHCE) Exam Prep Workshop contains more than 4 hours of deep-dive training on common RHCE exam traps, pitfalls, and difficulties. Sander van Vugt, an experienced Red Hat instructor, trainer, and author will detail the most common mistakes people make when taking the RHCE exam, so you can avoid them in the testing facility. You will then walk through a live practice exam with the author in real-time, so you can experience first-hand what it's like to take the test. The videos consist of live trainer discussions, CLI presentations and demos, and a real-time practice exam walk-through. You will also learn about the structure of the exam, exam day strategies, and more. You can find comprehensive coverage of the RHCSA exam in the Red Hat Certified Engineer (RHCE) Complete Video Course and the Red Hat RHCSA/RHCE 7 Cert Guide, both available for Pearson IT Certification."--Resource description page.

Red Hat Certified System Administrator (RHCSA) and Red Hat Certified Engineer (RHCE) Library Pearson It Certification

The first edition of this Book is regarded as a classic in its field. Now, in an expanded and updated version of this bestselling book, the author once again presents a step-by-step guide to RHCE Certification. This self-study exam preparation guide for the

RHCE - RH302 Red Hat Certified Engineer exam contains everything you need to test yourself and pass the Exam. Including all the exam topics, covered indepth and insider secrets, complete explanations of all RHCE subjects, test tricks and tips, over 250 highly realistic sample questions, and exercises designed to strengthen understanding of the RHCE concepts and prepare you for exam success on the first attempt are provided. Can you imagine valuing a book so much that you send the author a "Thank You" letter? This book includes new exercises and sample questions never before in print. Offering numerous sample questions, critical time-saving tips plus information available nowhere else, this book will help you pass the RHCE - RH302 Red Hat Certified Engineer exam on your FIRST try. Buy this. Read it. And Pass the RHCE - RH302 Red Hat Certified Engineer Exam. This book provides a laser sharp focus on all the exam objectives with a cohesive, concise, yet comprehensive coverage of all the topics included in the RHCE - RH302 Red Hat Certified Engineer Lab Exam. It includes over 250 questions modeled after the real exam with answers and an Exam Quick Prep feature which recaps all the important points for the last hour preparation before taking the exam. Covers all RH302 exam topics, including: * Hardware installation and configuration * The boot process * Linux filesystem administration * Package management and Kickstart * User and group administration * System administration tools * Kernel services and configuration * Apache and Squid * Network file sharing services (NFS, FTP, and Samba) * Domain Name System (DNS) * E-mail (servers and clients) * Extended Internet Services Daemon (xinetd), the Secure package, and DHCP * The X Window

System * Firewalls, SELinux, and troubleshooting
RHCSA & RHCE Red Hat Enterprise Linux 7: Training and Exam Preparation Guide (EX200 and EX300), Third Edition Tata McGraw-Hill Education

This book is based on Red Hat® Enterprise Linux 5 (RHEL 5) and is intended for individuals who plan to take the new Red Hat® Certified Technician (RH202) and/or Red Hat® Certified Engineer (RH302) exams and pass them, want to use it as a quick on-the-job resource or like to learn RHEL from the beginning in an easy-to-understand way. The book has 31 chapters and facilitates readers to grasp concepts, understand implementation procedures, learn command syntax, configuration files and daemons involved, and comprehend troubleshooting. The chapters are divided into four areas: Linux Essentials, RHEL System Administration, RHEL Network and Security Administration, and RHEL Troubleshooting. 01. Linux Essentials (Chapters 1 to 7) covers the basics of Linux. Information provided includes general Linux concepts, basic commands, file manipulation and file security techniques, text file editors, shell features, basic shell and awk programming and other essential topics. These chapters are good for gaining an overall understanding of Linux and cover common skills useful for both exams. 02. RHEL System Administration (Chapters 8 to 19) covers system administration concepts and topics including hardware management, local installation, X Window and desktop managers, software and user/group account administration, disk partitioning using standard, RAID and LVM, file system and swap management, system shutdown and boot procedures, kernel management, backup, restore and compression functions, print

services administration, and automation and system logging. These chapters cover objectives outlined for the RH202 exam. 03. RHEL Network and Security Administration (Chapters 20 to 30) covers network and security administration concepts and topics such as OSI and TCP/IP reference models, subnetting and IP aliasing, network interface administration, routing, basic network testing and troubleshooting tools, naming services (DNS, NIS, LDAP) and DHCP; Internet services and electronic mail management, time synchronization with NTP, resource sharing with NFS, AutoFS and Samba, network-based and hands-free automated installation, Apache web server and Squid caching/proxy server, secure shell, PAM, TCP Wrappers, IPTables, NATting, SELinux and recommendations for system hardening. These chapters cover objectives set for the RH302 exam. 04. RHEL Troubleshooting (Chapter 31) covers a number of sample system, network and security troubleshooting scenarios. This chapter covers objectives related to diagnoses and troubleshooting for both exams. The book covers ALL official exam objectives and includes several exercises for exam practice. This book is not a replacement for RHCT®/RHCE® training courses offered by Red Hat, Inc., but may be used to prepare for both the exams. The information contained in this book is not endorsed by Red Hat, Inc. Good Luck on the exams

Red Hat RHCSA and RHCE Webcasts Endeavor Technologies Inc.

"Red Hat Certified Engineer (RHCE) Complete Video Course is a unique video product that provides a solid understanding of all the topics that are required to pass the Red Hat Certified

Engineer (RHCE) exam. This title explores how to accomplish advanced system administration tasks, such as writing shell scripts, troubleshooting a server boot procedure, working with SELinux and firewalls and configuring different network services. The videos consist of live trainer discussions, CLI presentations and demos, and a real-time practice exam walk-through. You will also learn about the structure of the exam, exam day strategies, and more. You can find comprehensive coverage of the RHCSA exam in the Red Hat Certified Engineer (RHCE) Complete Video Course and the Red Hat RHCSA/RHCE 7 Cert Guide, both available for Pearson IT Certification."--Resource description page.

Red Hat® Certified Technician & Engineer (RHCT and RHCE) Training Guide and Administrator's Reference Pearson IT Certification

Trust the best-selling Cert Guide series from Pearson IT Certification to help you learn, prepare, and practice for exam success. Cert Guides are built with the objective of providing assessment, review, and practice to help ensure you are fully prepared for your certification exam. Master Red Hat RHCSA (EX200) and RHCE (EX300) exam topics Assess your knowledge with chapter-opening quizzes Review key concepts with exam preparation tasks Test yourself with 4 practice exams (2 RHCSA and 2 RHCE) Gain expertise and knowledge using the companion website, which contains over 40 interactive exercises, 4 advanced CLI simulations, 40 interactive quizzes and glossary quizzes (one for each chapter), 3 virtual machines and more. Red Hat RHCSA/RHCE 7 Cert Guide presents you with an organized test preparation routine through the use of proven series

elements and techniques. "Do I Know This Already?" quizzes open each chapter and allow you to decide how much time you need to spend on each section. Exam topic lists make referencing easy. Chapter-ending labs help you drill on key concepts you must know thoroughly. Red Hat RHCSA/RHCE 7, Premium Edition eBook and Practice Test focuses specifically on the objectives for the newest Red Hat RHCSA (EX200) and RHCE (EX300) exams reflecting Red Hat Enterprise Linux 7. Expert Linux trainer and consultant Sander van Vugt shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. Well-regarded for its level of detail, assessment features, comprehensive design scenarios, and challenging review questions and exercises, this study guide helps you master the concepts and techniques that will allow you to succeed on the exam the first time. This study guide helps you master all the topics on the new RHCSA (EX200) and RHCE (EX300) exams, including Part 1: RHCSA Basic System Management: Installation, tools, text files, server connections; user, group, and permissions management; network configuration Operating Running Systems: Process management, VMs, package installation, task scheduling, logging, managing partitions and LVM logical volumes Advanced System Administration: Basic kernel management, basic Apache server configuration, boot procedures/troubleshooting Managing Network Services: Using Kickstart; managing SELinux; configuring firewalls, remote mounts, FTP, and time services Part 2: RHCE System Configuration/Management: External

authentication/authorization, iSCSI SANs, performance reporting, optimization, logging, routing/advanced networking, Bash

scripting System Security: Configuring firewalls, advanced Apache services, DNS, MariaDB, NFS, Samba, SMTP, SSH, and time synchronization